

09484376\_CLS  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 09484376 on July 01, 2005

Original Classifications

2 348/79  
2 359/333  
2 372/38.04  
2 385/2

Cross-Reference Classifications

3 372/92  
3 385/27  
2 359/381  
2 369/116  
2 372/107  
2 372/108  
2 372/6  
2 372/69  
2 372/97  
2 372/99  
2 385/129  
2 385/42  
2 398/200

Combined Classifications

4 372/92  
3 369/116  
3 372/6  
3 385/27  
2 348/79  
2 359/333  
2 359/381  
2 372/107  
2 372/108  
2 372/25  
2 372/31  
2 372/38.04  
2 372/69  
2 372/97  
2 372/99  
2 385/129  
2 385/2  
2 385/42  
2 398/200

09484376\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned  
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4	372/92	(1 OR, 3 XR)
	Class 372 :	COHERENT LIGHT GENERATORS
	372/92	PARTICULAR RESONANT CAVITY
3	369/116	(1 OR, 2 XR)
	Class 369 :	DYNAMIC INFORMATION STORAGE OR RETRIEVAL
	369/99	SPECIFIC DETAIL OF INFORMATION HANDLING PORTION
		OF SYSTEM
	369/100	.Radiation beam modification of or by storage
		medium
	369/116	..Light intensity adjustment or maintenance
3	372/6	(1 OR, 2 XR)
	Class 372 :	COHERENT LIGHT GENERATORS
	372/6	OPTICAL FIBER LASER
3	385/27	(0 OR, 3 XR)
	Class 385 :	OPTICAL WAVEGUIDES
	385/15	WITH OPTICAL COUPLER
	385/27	.Particular coupling function
2	348/79	(2 OR, 0 XR)
	Class 348 :	TELEVISION
	348/61	SPECIAL APPLICATIONS
	348/79	.Microscope
2	359/333	(2 OR, 0 XR)
	Class 359 :	OPTICS: SYSTEMS
	359/333	OPTICAL AMPLIFIER
2	359/381	(0 OR, 2 XR)
	Class 359 :	OPTICS: SYSTEMS
	359/362	COMPOUND LENS SYSTEM
	359/368	.Microscope
	359/381	..Imaging elements movable in and out of
		optical axis
2	372/107	(0 OR, 2 XR)
	Class 372 :	COHERENT LIGHT GENERATORS
	372/92	PARTICULAR RESONANT CAVITY
	372/107	.Mirror support or alignment structure
2	372/108	(0 OR, 2 XR)
	Class 372 :	COHERENT LIGHT GENERATORS
	372/92	PARTICULAR RESONANT CAVITY
	372/108	.Specified output coupling device
2	372/25	(1 OR, 1 XR)
	Class 372 :	COHERENT LIGHT GENERATORS
	372/9	PARTICULAR BEAM CONTROL DEVICE
	372/25	.Control of pulse characteristics
2	372/31	(1 OR, 1 XR)
	Class 372 :	COHERENT LIGHT GENERATORS
	372/9	PARTICULAR BEAM CONTROL DEVICE
	372/29.02	.Optical output stabilization
	372/31	..Amplitude
2	372/38.04	(2 OR, 0 XR)

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Class	372	:	COHERENT LIGHT GENERATORS
372/38.1			PARTICULAR COMPONENT CIRCUITRY
372/38.04			.Power supply

  

2	372/69		(0 OR, 2 XR)
	Class	372	:
	372/69		COHERENT LIGHT GENERATORS
			PARTICULAR PUMPING MEANS

  

2	372/97		(0 OR, 2 XR)
	Class	372	:
	372/92		COHERENT LIGHT GENERATORS
	372/97		PARTICULAR RESONANT CAVITY
			.Plural cavities

  

2	372/99		(0 OR, 2 XR)
	Class	372	:
	372/92		COHERENT LIGHT GENERATORS
	372/98		PARTICULAR RESONANT CAVITY
	372/99		.Specified cavity component
			..Reflector

  

2	385/129		(0 OR, 2 XR)
	Class	385	:
	385/129		OPTICAL WAVEGUIDES
			PLANAR OPTICAL WAVEGUIDE

  

2	385/2		(2 OR, 0 XR)
	Class	385	:
	385/1		OPTICAL WAVEGUIDES
			TEMPORAL OPTICAL MODULATION WITHIN AN OPTICAL
			WAVEGUIDE
	385/2		.Electro-optic

  

2	385/42		(0 OR, 2 XR)
	Class	385	:
	385/15		OPTICAL WAVEGUIDES
	385/39		WITH OPTICAL COUPLER
	385/42		.Particular coupling structure
			..Directional coupler

  

2	398/200		(0 OR, 2 XR)
	Class	398	:
	398/182		OPTICAL COMMUNICATIONS
	398/200		TRANSMITTER
			.Including optical waveguide